

Form 1449 (modified) **DEC 23 2003** **U.S.S.N. 09/990,522**
 Inf rmati n Dis osur **Socket: 097/002**
 Statement By Applicant **Title: Tolerizing Allografts of Pluripotent Stem Cells**
Inventors: Choy-Pik Chiu, Robert M. Kay
Filing Date: November 21, 2001 **Group: 1636** **Examiner: Q. Nguyen**

U.S. Patent Documents

Examiner Initial	Ref.	Patent No.	Filing Date	Issue Date	Class/ Subclass	Inventors:	Title:
QN	FA	6,368,636	Oct 26/99	Apr. 9/02	424/577	McIntosh et al.	Mesenchymal stem cells for prevention and treatment of immune responses in transplantation

Foreign Patent or Published Foreign Patent Application

Examiner Initial	Ref.	Document No.	Publ. Date	Juris-diction	Title:	Translation
						Yes No
(NONE)						

Other Documents

Examiner Initial	Ref.	Author, Title, Date, Source
QN	FB	Barber et al. Long-term results of a controlled prospective study with transfusion of donor-specific bone marrow in 57 cadaveric renal allograft recipients. Transplantation 51:70, 1991. (abstract)
	FC	Fontes et al. Bone marrow augmentation of donor-cell chimerism in kidney, liver, heart, and pancreas islet transplantation. Lancet 344(8916):151, 1994. (abstract)
	FD	Kuhr et al. Tolerance to vascularized kidney grafts in canine mixed hematopoietic chimeras. Transplantation 73:1487, 2002.
	FE	Menaché et al. Autologous skeletal myoblast transplantation for severe postinfarction left ventricular dysfunction. J. Am. Coll. Cardiol. 41:1078, 2003.
	FF	Rifle & Mousson. Donor-derived hematopoietic cells in organ transplantation: A major step toward allograft tolerance? Transplantation 75 Suppl: 3S, 2003.
	FG	Seung et al. Hematopoietic chimerism and central tolerance created by peripheral-tolerance induction without myeloablative conditioning. J. Clin. Invest. 112:795, 2003.
	FH	Wekerle et al. Mechanisms of tolerance induction through the transplantation of donor hematopoietic stem cells: Central versus peripheral tolerance. Transplantation 75 suppl:21S, 2003.
	FI	Xu et al. Characterization and enrichment of cardiomyocytes derived from human embryonic stem cells. Circ. Res. 91:501, 2002.
QN	FJ	Yao et al. Long-term outcome of fetal cell transplantation on postinfarction ventricular remodeling and function. J. Molec. Cell. Cardiol. 35:661, 2003.

Examiner	Date Considered
<i>Q. Nguyen</i>	2/26/04

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. **Includ copy of this f rm with next c mmunication to applicant.**
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